

### **Statement of Work: To assemble a 4X6X8(H) Guard Booth**

- 1) Build a 6X8 concrete slab which includes a 2ft Lip around the exterior of the booth.
- 2) Assemble the 4X6ft guard booth according to the floor plan and final drawings that will accompany the Guard Booth.
- 3) Run power cables in the underground metal conduit from the residence's main circuit breaker panel and install a 40 amp circuit breaker in the residence panel for the booth. It is anticipated that the best routing would be from the cellar, but contractor may have another suggestion. Electrical wires must be installed in the metal conduit located underground. Install the circuit breakers subpanel in the booth for the booth's AC, outlets and lights. Install the grounding electrode and ground the booth.
- 4) Complete assembly and installation of HVAC unit.
- 5) Connecting the HVAC unit ensuring that it is working and the power is sufficient.

**See attached drawings**

#### **Responsibilities:**

Providing staff and miscellaneous material needed to complete the work listed above.

Cleaning the job site and removal of all unused materials on a daily basis is imperative.

**Period of Performance:** Work is to be completed by: **TBD.**

**Level of Performance Expected:** Project must be completed to the satisfaction of the U.S.Government within timelines established.

**Estimated Cost:** Bids must be received on or before March 24<sup>th</sup>,2014.